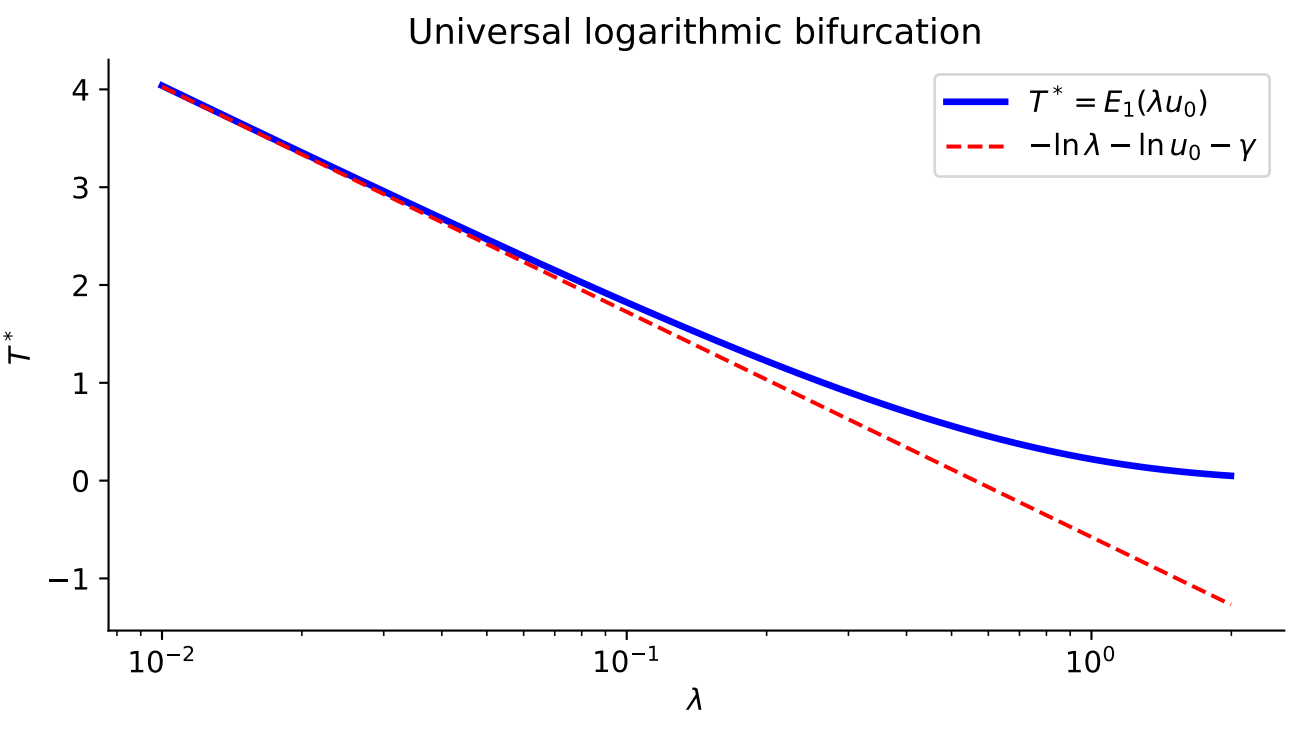
Universal logarithmic bifurcation
$T^* = E_1(\lambda u_0)$
$-\ln\lambda - \ln u_0 - \gamma$
T^*
λ
4
3
2
1
0
−1
10^{-2}
10^{-1}
10^{0}